EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10595165"	US-PGPUB; USPAT	OR	ON	2009/05/28 16:42
S2	5016103	(@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919")	US-PGPUB; USPAT	OR	ON	2009/05/28 17:24
S3	30427	S2 and (request accept complete) adj message	US-PGPUB; USPAT	OR	ON	2009/05/28 17:25
S4	428	S2 and (request accept complete) adj message and signal and 709/227.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/28 17:26
S5	162	S2 and (request accept complete) adj message and signal and 709/250.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/28 17:26
S6	3934	S2 and (request accept complete) adj message and signal and "709".clas.	US-PGPUB; USPAT	OR	ON	2009/05/28 17:27
S7	88	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9	US-PGPUB; USPAT	OR	ON	2009/05/28 17:39
S8	56	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9 and ack$99	US-PGPUB; USPAT	OR	ON	2009/05/28 17:40
S9	14	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9 and ack$99 and (packet circuit) adj switched	US-PGPUB; USPAT	OR	ON	2009/05/28 17:41
S10	13	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9 and ack$99 and (packet circuit) adj switched and receiv$9 same request and determin$9 same request and transmit$9 same request	US-PGPUB; USPAT	OR	ON	2009/05/28 17:49

S11	13	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9 and ack$99 and (packet circuit) adj switched and (receiv$9 same request) and (determin$9 same request) and (transmit$9 same request)	US-PGPUB; USPAT	OR	ON	2009/05/28 17:51
S12	9	(S4 S5 S6) and communication and establish$9 adj connection and response and network and node and determin$9 and procedure same (first second) and pend$9 and ack$99 and (packet circuit) adj switched and (receiv$9 same request) and (determin$9 same request) and (transmit$9 same request) and mobil$9	US-PGPUB; USPAT	OR	ON	2009/05/28 18:21
S13	3	"0191382"	US-PGPUB; USPAT	OR	ON	2009/05/28 18:31
S14	0	"9533353"	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S15	420304	communication$2 and receiv$5 and determin$4 and transmit$4 and network	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S16	243570	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S17	83754	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S18	25309	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S19	16692	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S20	12613	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8 and (@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919")	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32

S21	245	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8 and (@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919") and 709/227.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/28 18:32
S22	2781	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8 and (@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919") and "709". clas.	US-PGPUB; USPAT	OR	ON	2009/05/28 18:33
S23	0	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8 and (@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919") and 709/227.ccls. and (follow adj on adj request)	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S24	17	communication$2 and receiv$5 and determin$4 and transmit$4 and network and request and node and pending and accept$8 and (@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919") and 709/227.ccls. and (follow near4 request)	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S25	5016103	(@ad<="20030919" @rlad<="20030919" @ptad<="20030919" @prad<="20030919")	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S26	428	S25 and (request accept complete) adj message and signal and 709/227.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S27	162	S25 and (request accept complete) adj message and signal and 709/250.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S28	3934	S25 and (request accept complete) adj message and signal and "709".clas.	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34

S29	9	(S26 S27 S28) and communication and establish$9 adj connection and response and network and node and determin $9 and procedure same (first second) and pend$9 and ack$99 and (packet circuit) adj switched and (receiv$9 same request) and (determin$9 same request) and (transmit$9 same request) and mobil$9	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S30	1	S24 and S29	US-PGPUB; USPAT	OR	ON	2009/05/28 18:34
S31	5016103	(@ad< = "20030919" @rlad< = "20030919" @ptad< = "20030919" @prad< = "20030919")	US-PGPUB; USPAT	OR	ON	2009/05/29 11:28
S32	24	S31 and (request$9 and accept $9 and complet$9) adj message and signal and 709/227.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/29 11:28
S33	5018471	(@ad< = "20030919" @rlad< = "20030919" @ptad< = "20030919" @prad< = "20030919")	US-PGPUB; USPAT	OR	ON	2009/06/09 09:23
S34	430	S33 and (request$9 and accept $9 and complet$9) adj message and signal and maintain$9	US-PGPUB; USPAT	OR	ON	2009/06/09 09:23
S35	236	S33 and (request$9 and accept $9 and complet$9) adj message and signal and maintain$9 same request	US-PGPUB; USPAT	OR	ON	2009/06/09 09:23
S36	202	S33 and (request$9 and accept $9 and complet$9) adj message and signal and maintain$9 same request and acknowledg$9	US-PGPUB; USPAT	OR	ON	2009/06/09 09:24
S37	2	S33 and (request$9 and accept $9 and complet$9) adj message and signal and maintain$9 same request and acknowledg$9 and establish$9 adj connection and (packet or circuit) adj switch$9 near4 connection and mobil$9 and wireless	US-PGPUB; USPAT	OR	ON	2009/06/09 09:25
S38	0	wo0191382	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 18:17
S39	4	"0191382"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 18:17

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